

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4671	423/625,629,628.ccls. OR 502/439.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/01 07:06
L2	1	L1 AND (aluminum NEAR1 (alkoxide alcoholate)) AND (age\$3 aging hydrolysis hydro1\$5) AND (gibbsite OR nordstrandite OR bayerite OR trihydrate OR tri? hydrate OR "Al.sub.2 O.sub.3.3H.sub.2O") AND (serin glycine "asparic acid" aspartate aspartic cysteine tyrosine leucin glycine isoleucine alanine asparagine cysteine "glutamic acid" glutamine proline selenocysteine serine arginine histidine ornithine taurine lysine methionine phenylalanine threonine tryptophan valine)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/01 07:06
L3	43	(aluminum NEAR1 (alkoxide alcoholate)) AND (age\$3 aging hydrolysis hydro1\$5) AND (gibbsite OR nordstrandite OR bayerite OR trihydrate OR tri? hydrate OR "Al.sub.2 O.sub.3.3H.sub.2O") AND (serin glycine "asparic acid" aspartate aspartic cysteine tyrosine leucin glycine isoleucine alanine asparagine cysteine "glutamic acid" glutamine proline selenocysteine serine arginine histidine ornithine taurine lysine methionine phenylalanine threonine tryptophan valine)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/01 07:08

L4	1	(aluminum NEAR1 (alkoxide alcoholate)) SAME (age\$3 aging hydrolysis hydrol\$5) SAME (serin glycine "asparic acid" aspartate aspartic cysteine tyrosine leucin glycine isoleucine alanine asparagine cysteine "glutamic acid" glutamine proline selenocysteine serine arginine histidine ornithine taurine lysine methionine phenylalanine threonine tryptophan valine) AND (gibbsite OR nordstrandite OR bayerite OR trihydrate OR tri? hydrate OR "Al.sub.2 O.sub.3.3H.sub.2O")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/01 07:08
L5	1	(aluminum NEAR1 (alkoxide alcoholate)) AND (age\$3 aging hydrolysis hydrol\$5) AND (gibbsite OR nordstrandite OR bayerite OR trihydrate OR tri? hydrate OR "Al.sub.2 O.sub.3.3H.sub.2O") AND (serin glycine "asparic acid" aspartate aspartic cysteine tyrosine leucin glycine isoleucine alanine asparagine cysteine "glutamic acid" glutamine proline selenocysteine serine arginine histidine ornithine taurine lysine methionine phenylalanine threonine tryptophan valine) AND "423".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/01 07:09
S1	4424	423/ 625,629,628.ccls. OR 502/ 439.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/10 10:09
S2	76	S1 AND (aluminum ADJ1 trihydrate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/10 10:10

S3	1	S1 AND (aluminum ADJ1 trihydrate) SAME (serin OR (aspartic ADJ1 acid) OR glycine OR leucin)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/10 10:11
S4	2	S1 AND (aluminum ADJ1 trihydrate) SAME (hydroxyl ADJ group)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/10 10:12
S5	1	S1 AND (aluminum ADJ1 trihydrate) SAME (hydroxyl ADJ group) AND (serin OR (aspartic ADJ1 acid) OR glycine OR leucin)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/10 10:12
S6	1	S1 AND (aluminum ADJ1 trihydrate) AND (hydroxyl ADJ group) AND (serin OR (aspartic ADJ1 acid) OR glycine OR leucin)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/10 10:12
S7	0	S1 AND (aluminum ADJ1 trihydrate) AND (hydroxyl ADJ group) AND (hydrolyzing SAME (aluminum ADJ1 alcoholate))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/10 10:13
S8	1	S1 AND (aluminum ADJ1 trihydrate) AND (hydroxyl ADJ group) AND (aluminum ADJ1 alcoholate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/10 10:14
S9	6	S1 AND (aluminum ADJ1 trihydrate) AND (aluminum ADJ1 alcoholate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/10 10:14
S10	6	S1 AND ("Al(OH).sub.3" OR "Al(OH)3" OR (aluminum ADJ1 trihydrate)) AND (aluminum ADJ1 alcoholate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/10 10:16

S11	37	S1 AND ("Al(OH).sub.3" OR "Al(OH)3" OR (aluminum ADJ1 trihydrate) OR gibbsite OR hydrargillite OR hydrargillite OR bayerite OR nordstrandite) AND (aluminum ADJ1 alcoholate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/10 10:17
S12	1	S1 AND ("Al(OH).sub.3" OR "Al(OH)3" OR (aluminum ADJ1 trihydrate) OR gibbsite OR hydrargillite OR hydrargillite OR bayerite OR nordstrandite) AND (aluminum ADJ1 alcoholate) AND (serin OR (aspartic ADJ1 acid) OR glycine OR leucin)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/10 10:17
S13	4	S1 AND ("Al(OH).sub.3" OR "Al(OH)3" OR (aluminum ADJ1 trihydrate) OR gibbsite OR hydrargillite OR hydrargillite OR bayerite OR nordstrandite) AND (serin OR (aspartic ADJ1 acid) OR glycine OR leucin)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/10 10:21
S14	206	("Al(OH).sub.3" OR "Al(OH)3" OR (aluminum ADJ1 trihydrate) OR gibbsite OR hydrargillite OR hydrargillite OR bayerite OR nordstrandite) AND (serin OR (aspartic ADJ1 acid) OR glycine OR leucin)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/10 10:22
S15	6	("Al(OH).sub.3" OR "Al(OH)3" OR (aluminum ADJ1 trihydrate) OR gibbsite OR hydrargillite OR hydrargillite OR bayerite OR nordstrandite) AND (serin OR (aspartic ADJ1 acid) OR glycine OR leucin) AND (aluminum ADJ1 alcoholate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/10 10:23
S16	2	("Al(OH).sub.3" OR "Al(OH)3" OR (aluminum ADJ1 trihydrate) OR gibbsite OR hydrargillite OR hydrargillite OR bayerite OR nordstrandite) AND (serin OR (aspartic ADJ1 acid) OR glycine OR leucin) AND ((aluminum ADJ1 hexanolate))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/10 10:24

S17	7	("Al(OH).sub.3" OR "Al(OH)3" OR (aluminum ADJ1 trihydrate) OR gibbsite OR hydrargillite OR hydrargillite OR bayerite OR nordstrandite) AND (serin OR (aspartic ADJ1 acid) OR glycine OR leucin) AND ((aluminum ADJ1 hexanolate) OR (aluminum ADJ1 alcoholate))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/10 10:24
S18	1	S1 AND ("Al(OH).sub.3" OR "Al(OH)3" OR (aluminum ADJ1 trihydrate) OR gibbsite OR hydrargillite OR hydrargillite OR bayerite OR nordstrandite) AND (serin OR (aspartic ADJ1 acid) OR glycine OR leucin) AND ((aluminum ADJ1 hexanolate) OR (aluminum ADJ1 alcoholate))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/10 10:28
S19	1	S1 AND ("Al(OH).sub.3" OR "Al(OH)3" OR (aluminum ADJ1 trihydrate) OR gibbsite OR hydrargillite OR hydrargillite OR bayerite OR nordstrandite) AND (serin OR (aspartic ADJ1 acid) OR glycine OR leucin OR (amino ADJ1 acid)) AND ((aluminum ADJ1 hexanolate) OR (aluminum ADJ1 alcoholate))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/10 10:28
S20	3	"3944658".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/10 10:31
S21	4	"4117106".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/10 10:44
S22	6	("2970892" OR "2970891").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/10 10:47

S23	2	"6030599".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/10 11:01
S24	5	"0505896"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/16 08:52
S25	0	(aspartic ADJ1 acid) WITH (polymerization ADJ1 inhibitor)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/16 10:29
S26	0	(serin) WITH (polymerization ADJ1 inhibitor)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/16 10:29
S27	6	(glycine) WITH (polymerization ADJ1 inhibitor)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/16 10:29
S28	0	(leucine) WITH (polymerization ADJ1 inhibitor)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/16 10:31
S29	2734	(423/625,629,628.ccls. OR 502/439.ccls.) AND (alumina OR trihydrate OR monohydrate OR gibbsite OR boehmite)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/17 14:50
S30	26	(423/625,629,628.ccls. OR 502/439.ccls.) AND (alumina OR trihydrate OR monohydrate OR gibbsite OR boehmite) AND (serin OR (aspartic ADJ1 acid) OR glycine OR leucin)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/17 14:50

S31	2	"6773690".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/17 14:55
S32	22	423/625,629,628.ccls. AND (amino NEAR acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/17 16:12
S33	29	423/625,629,628.ccls. AND (amino NEAR3 acid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/17 16:12
S34	3	"3494733".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 07:24
S35	3	"2973329".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 07:35
S36	2	"6030599".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/18 08:02
S37	4	(423/625,629,628.ccls. OR 502/439.ccls.) AND (aluminum NEAR3 alcoholate) SAME carbox\$5 AND (age\$3 OR aging)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/31 14:27
S38	17	(423/625,629,628.ccls. OR 502/439.ccls.) AND (aluminum NEAR3 alcoholate) SAME (acetic lactic pyruvic malic tartaric citric aspartic serine leucine) AND (age\$3 aging hydrolysis hydrol\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/31 14:27

S39	7	423/ 625.ccls. AND (aluminum NEAR3 alcoholate) AND (acetic lactic pyruvic malic tartaric citric asparic serine leucine) AND (age\$3 aging hydrolysis hydrol\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/31 14:28
S40	3	423/ 625.ccls. AND (aluminum NEAR3 alcoholate) AND (acetic lactic pyruvic malic tartaric citric asparic serine leucine) AND (age\$3 aging hydrolysis hydrol\$5) AND trihydrate	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/31 14:28
S41	4	"3357791".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/31 14:29
S42	0	S41 AND (aluminum NEAR3 alcoholate) AND (acetic lactic pyruvic malic tartaric citric asparic serine leucine) AND (age\$3 aging hydrolysis hydrol\$5) AND trihydrate	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/31 14:29
S43	0	S41 AND (aluminum NEAR3 alcoholate) AND (acetic lactic pyruvic malic tartaric citric asparic serine leucine amino amine) AND (age\$3 aging hydrolysis hydrol\$5) AND trihydrate	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/31 14:29
S44	4518	423/ 625,629,628.ccls. OR 502/439.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/31 14:35
S45	18	S44 AND (aluminum NEAR3 alcoholate) AND (acetic lactic pyruvic malic tartaric citric asparic serine leucine amino amine) AND (age\$3 aging hydrolysis hydrol\$5) AND (trihydrate OR gibbsite OR nordstrandite)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/31 14:35



S46	1	S44 AND (aluminum NEAR3 alcoholate) AND (leucin OR aspartic OR serin OR glycine) AND (age\$3 aging hydrolysis hydro\$5) AND (trihydrate OR gibbsite OR nordstrandite)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/31 14:37
S47	13	S44 AND (aluminum NEAR3 alcoholate) AND (acetic lactic pyruvic malic tartaric citric asparic serine leucine amino amine) AND (age\$3 aging hydrolysis hydro\$5) AND (trihydrate OR gibbsite OR nordstrandite) AND pore	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/31 14:37
S48	13	S44 AND (aluminum NEAR3 alcoholate) AND (acetic lactic pyruvic malic tartaric citric asparic serine leucine amino amine) AND (age\$3 aging hydrolysis hydro\$5) AND (trihydrate OR gibbsite OR nordstrandite) AND pore AND (alumina "al. sub.20.sub.3")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/31 14:38
S49	1	S41 AND (aluminum NEAR3 alcoholate) AND (age\$3 aging hydrolysis hydro\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/31 15:14
S50	4	"3357791".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/01 11:22
S51	1	S50 AND (aluminum NEAR3 (alkoxide alcoholate)) AND (age\$3 aging hydrolysis hydro\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/01 11:22
S52	4522	423/625,629,628.ccls. OR 502/439.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/01 11:22

S53	297	S52 AND (aluminum NEAR3 (alkoxide alcoholate)) AND (age\$3 aging hydrolysis hydrol\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/01 11:22
S54	24	S52 AND (aluminum NEAR3 (alkoxide alcoholate)) AND (age\$3 aging hydrolysis hydrol\$5) AND (amino serin aspartic glycine)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/01 11:23
S55	23	S52 AND (aluminum NEAR1 (alkoxide alcoholate)) AND (age\$3 aging hydrolysis hydrol\$5) AND (amino serin aspartic glycine)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/01 11:23
S56	2	S52 AND (aluminum NEAR1 (alkoxide alcoholate)) SAME (age\$3 aging hydrolysis hydrol\$5) SAME (amino serin aspartic glycine)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/01 11:23
S57	1	S52 AND (aluminum NEAR1 (alkoxide alcoholate)) SAME (age\$3 aging hydrolysis hydrol\$5) SAME (amino serin aspartic glycine) AND (gibbsite OR nordstrandite OR bayerite)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/01 11:24
S58	6	S52 AND (aluminum NEAR1 (alkoxide alcoholate)) AND (age\$3 aging hydrolysis hydrol\$5) AND (amino serin aspartic glycine) AND (gibbsite OR nordstrandite OR bayerite OR trihydrate OR tri?hydrate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/01 11:24
S59	6	S52 AND (aluminum NEAR1 (alkoxide alcoholate)) AND (age\$3 aging hydrolysis hydrol\$5) AND (amino serin aspartic glycine) AND (gibbsite OR nordstrandite OR bayerite OR trihydrate OR tri?hydrate OR "Al.sub.2 O.sub.3.3H.sub.2 O")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/01 11:26

S60	6	S52 AND (aluminum NEAR1 (alkoxide alcoholate)) AND (age\$3 aging hydrolysis hydro1\$5) AND (amino serin aspartic glycine) AND (gibbsite OR nordstrandite OR bayerite OR trihydrate OR tri?hydrate OR "Al.sub.2 O.sub.3.3H.sub.2O")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/01 11:26
S61	6	S52 AND (aluminum NEAR1 (alkoxide alcoholate)) AND (age\$3 aging hydrolysis hydro1\$5) AND (amino serin aspartic glycine) AND (gibbsite OR nordstrandite OR bayerite OR trihydrate OR tri?hydrate OR "Al.sub.2 O.sub.3 .3H.sub.2O")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/01 11:26
S62	6	S52 AND (aluminum NEAR1 (alkoxide alcoholate)) AND (age\$3 aging hydrolysis hydro1\$5) AND (amino serin aspartic glycine) AND (gibbsite OR nordstrandite OR bayerite OR trihydrate OR tri?hydrate OR "Al.sub.2 O.sub.3. 3H.sub.2O")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/01 11:26
S68	0	S34-S36 AND (gibbsite OR nordstrandite OR bayerite OR trihydrate OR tri?hydrate OR "Al.sub.2 O. sub.3. 3H.sub.2O")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/01 13:22
S69	0	S34-S36 AND (gibbsite OR nordstrandite OR bayerite OR trihydrate OR tri?hydrate OR "Al.sub.2 O. sub.3. 3H.sub.2O")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/01 13:22
S70	2	"4117106".pn. AND (gibbsite OR nordstrandite OR bayerite OR trihydrate OR tri?hydrate OR "Al.sub.2 O.sub.3. 3H.sub.2O")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/01 13:30
S71	2	"4117106".pn. AND (gibbsite OR nordstrandite OR bayerite OR trihydrate OR tri?hydrate OR "Al.sub.2 O.sub.3. 3H.sub.2O") AND (alkoxide OR alcoholate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/01 13:30

S72	0	"4117106".pn. AND (aluminum NEAR1 (alkoxide alcoholate)) AND (age\$3 aging hydrolysis hydrol\$5) AND (amino serin aspartic glycine) AND (gibbsite OR nordstrandite OR bayerite OR trihydrate OR tri?hydrate OR "Al.sub.2 O.sub.3. 3H.sub.2O")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/01 13:31
S73	2	"4117106".pn. AND (aluminum NEAR1 (alkoxide alcoholate)) AND (age\$3 aging hydrolysis hydrol\$5) AND (gibbsite OR nordstrandite OR bayerite OR trihydrate OR tri?hydrate OR "Al.sub.2 O.sub.3. 3H.sub.2O")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/01 13:31
S74	4666	423/625,629,628.ccls. OR 502/439.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/26 11:26
S75	3	S74 AND (aluminum NEAR1 (alkoxide alcoholate)) AND (age\$3 aging hydrolysis hydrol\$5) AND (amino serin aspartic glycine) AND (gibbsite OR nordstrandite OR bayerite OR trihydrate OR tri?hydrate OR "Al.sub.2 O.sub.3. 3H.sub.2O") AND ("sodium aluminate" alkanolammonium)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/26 11:26
S76	1	S74 AND (aluminum NEAR1 (alkoxide alcoholate)) AND (age\$3 aging hydrolysis hydrol\$5) AND (amino serin aspartic glycine) AND (gibbsite OR nordstrandite OR bayerite OR trihydrate OR tri?hydrate OR "Al.sub.2 O.sub.3. 3H.sub.2O") AND (L-serin glycine "asparic acid" L-leucin glycine)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/26 11:30

S77	1	S74 AND (aluminum NEAR1 (alkoxide alcoholate)) AND (age\$3 aging hydrolysis hydro1\$5) AND (amino serin aspartic glycine) AND (gibbsite OR nordstrandite OR bayerite OR trihydrate OR tri?hydrate OR "Al.sub.2 O.sub.3. 3H.sub.2O") AND (L-serin glycine "asparic acid" L-aspartic L-cysteine L-tyrosine L-leucin glycine)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/26 11:39
S78	1	S74 AND (aluminum NEAR1 (alkoxide alcoholate)) AND (age\$3 aging hydrolysis hydro1\$5) AND (gibbsite OR nordstrandite OR bayerite OR trihydrate OR tri?hydrate OR "Al.sub.2 O.sub.3. 3H.sub.2O") AND (L-serin glycine "asparic acid" L-aspartic L-cysteine L-tyrosine L-leucin glycine)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/26 11:41
S79	1	S74 AND (aluminum NEAR1 (alkoxide alcoholate)) AND (age\$3 aging hydrolysis hydro1\$5) AND (gibbsite OR nordstrandite OR bayerite OR trihydrate OR tri?hydrate OR "Al.sub.2 O.sub.3. 3H.sub.2O") AND (serin glycine "asparic acid" aspartic cysteine tyrosine L-leucin glycine)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/26 11:42
S80	1	S74 AND (aluminum NEAR1 (alkoxide alcoholate)) AND (age\$3 aging hydrolysis hydro1\$5) AND (gibbsite OR nordstrandite OR bayerite OR trihydrate OR tri?hydrate OR "Al.sub.2 O.sub.3.3H.sub.2O") AND (serin glycine "asparic acid" aspartic cysteine tyrosine L-leucin glycine)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/26 11:58
S81	4669	423/625,629,628.ccls. OR 502/439.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/27 10:47

S82	1	S81 AND (aluminum NEAR1 (alkoxide alcoholate)) AND (age\$3 aging hydrolysis hydrol\$5) AND (gibbsite OR nordstrandite OR bayerite OR trihydrate OR trihydrate OR "Al.sub.2 O.sub.3.3H.sub.2O") AND (amino AND carboxyl)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/27 10:47
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## EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S63	233	(423/625,629,628.ccls. OR 502/439.ccls.) AND (aluminum NEAR1 (alkoxide alcoholate)).clm" AND (age \$3 aging hydrolysis hydrol \$5).clm.	USPAT; UPAD	OR	ON	2009/09/01 11:27
S64	61	(423/625,629,628.ccls. OR 502/439.ccls.) AND (aluminum NEAR1 (alkoxide alcoholate)).clm. AND (age \$3 aging hydrolysis hydrol \$5).clm.	USPAT; UPAD	OR	ON	2009/09/01 11:28
S65	50	(423/625,629,628.ccls. OR 502/439.ccls.) AND (aluminum NEAR1 (alkoxide alcoholate)).clm. SAME (age \$3 aging hydrolysis hydrol \$5).clm.	USPAT; UPAD	OR	ON	2009/09/01 11:28
S66	0	(423/625,629,628.ccls. OR 502/439.ccls.) AND (aluminum NEAR1 (alkoxide alcoholate)).clm. SAME (age \$3 aging hydrolysis hydrol \$5).clm. SAME (amino AND carboxyl).clm.	USPAT; UPAD	OR	ON	2009/09/01 11:28
S67	0	(423/625,629,628.ccls. OR 502/439.ccls.) AND (aluminum NEAR1 (alkoxide alcoholate)).clm. SAME (age \$3 aging hydrolysis hydrol \$5).clm. SAME (amino).clm.	USPAT; UPAD	OR	ON	2009/09/01 11:28

6/ 1/ 2010 7:09:26 AM

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